

IN THE CLAIMS:

1. (Currently amended) A method of routing calls to wired telephone devices in a facility, comprising:
 - receiving a call directly from a wireless network;
 - converting the call to a wired telephone network format; [[and]]
 - forwarding the call to a wired telephone device without routing the call through a wired telephone network external to the facility;
 - determining a location of a wireless telephone device associated with the facility;
 - and
 - routing the call to the wireless telephone device based on the location of the wireless telephone device, wherein the call is routed to the wireless telephone device only when the location of the wireless telephone device is not a location within the facility.
2. (Original) The method of claim 1, further comprising routing the call to both the wired telephone device and a wireless telephone device.
3. (Original) The method of claim 1, wherein the call has one or more associated wireless telephone services, and wherein the one or more associated wireless telephone services are provided through the wired telephone device.
4. (Currently amended) The method of claim 3, wherein the wired telephone device includes a wireless service unit that provides one or more interfaces for providing the one or more wireless telephone services to a user of the wired telephone device, wherein the services are services a wireless user has subscribed to receive.
5. (Currently amended) The method of claim 1, wherein the call has an associated address, and wherein forwarding the call to a wired telephone device includes looking up the associated address in a directory of wired telephone devices associated with the facility, wherein the associated address is a geographic location of the facility and wherein determining if the last reported location of the wireless telephone device

coincides with the geographical location of the facility with which the wireless telephone unit is associated.

6. (Original) The method of claim 1, further comprising storing tracking information for the wired telephone device.

7. (Original) The method of claim 6, wherein the tracking information includes one or more of records of calls made to or from the wired telephone device, wired telephone device preferences, wired telephone capabilities, user preferences for a user of the wired telephone device, and billing records for the wired telephone device.

8-9. (Canceled)

10. (Original) The method of claim 2, wherein a telephone number associated with the call has an associated identifier for the wired telephone device and an associated identifier for the wireless telephone device, and wherein the call is routes to the wired telephone device and the wireless telephone device based on the associated identifiers.

11. (Currently amended) An apparatus for routing calls to wired telephone devices in a facility, comprising:

a facility wired network interface;

a wireless network interfacc; and

a controller coupled to both the facility wired network interface and the wireless network interface, wherein the controller receives a call directly from a wireless network via the wireless network interface, converts the call to a wired telephone network format, [[and]] forwards the call to a wired telephone device via the facility wired network interface without routing the call through a wired telephone network external to the facility; determines a location of a wireless telephone device associated with the facility; and routes the call to the wireless telephone device based on the location of the wireless telephone device, wherein the controller routes the call to the wireless telephone device

only when the location of the wireless telephone device is not a location within the facility.

12. (Original) The apparatus of claim 11, wherein the controller routes the call to both the wired telephone device and a wireless telephone device.

13. (Currently amended) The apparatus of claim 11, wherein the call has an associated address, and wherein the controller forwards the call to a wired telephone device by looking up the associated address in a directory of wired telephone devices associated with the facility, wherein the associated address is a geographic location of the facility and wherein determining if the last reported location of the wireless telephone device coincides with the geographical location of the facility with which the wireless telephone unit is associated.

14. (Original) The apparatus of claim 11, further comprising a storage device that stores tracking information for the wired telephone device.

15. (Original) The apparatus of claim 14, wherein the tracking information includes one or more of records of calls made to or from the wired telephone device, wired telephone device preferences, wired telephone capabilities, user preferences for a user of the wired telephone device, and billing records for the wired telephone device.

16-17. (Canceled)

18. (Original) The apparatus of claim 12, wherein a telephone number associated with the call has an associated identifier for the wired telephonic device and an associated identifier for the wireless telephone device, and wherein the controller routes the call to the wired telephone device and the wireless telephone device based on the associated identifiers.

19. (Currently amended) A computer program product in a computer readable medium for routing calls to wired telephone devices in a facility, comprising:
- first instructions for receiving a call directly from a wireless network;
 - second instructions for converting the call to a wired telephone network format;
 - [[and]]
 - third instruction for forwarding the call to a wired telephone device without routing the call through a wired telephone network external to the facility;
 - fourth instructions for determining a location of a wireless telephone device associated with the facility; and
 - fifth instructions for routing the call to the wireless telephone device based on the location of the wireless telephone device, wherein the call is routed to the wireless telephone device only when the location of the wireless telephone device is not a location within the facility.
20. (Currently amended) The computer program product of claim 19, further comprising ~~fourth~~ sixth instructions for routing the call to both the wired telephone device and a wireless telephone device.
21. (Original) The computer program product of claim 19, wherein the call has one or more associated wireless telephone services, and wherein the one or more associated wireless telephone services are provided through the wired telephone device.
22. (Currently amended) The computer program product of claim 19, wherein the call has an associated address, and wherein the third instructions for forwarding the call to a wired telephone device include instructions for looking up the associated address in a directory of wired telephone devices associated with the facility, wherein the associated address is a geographic location of the facility and wherein determining if the last reported location of the wireless telephone device coincides with the geographical location of the facility with which the wireless telephone unit is associated.

23. (Currently amended) The computer program product of claim 19, further comprising ~~fourth~~ sixth instructions for storing tracking information for the wired telephone device.

24. (Original) The computer program product of claim 23, wherein the tracking information includes one or more of records of calls made to or from the wired telephone device, wired telephone device preferences, wired telephone capabilities, user preferences for a user of the wired telephone device, and billing records for the wired telephone device.

25-27. (Canceled)

28. (New) The method of claim 1, further comprising:
determining when to route the calls to the wired or wireless telephones associated with the facility; and
routing the call based upon the determination.

29. (New) The apparatus of claim 11, wherein the controller determines when to route the calls to the wired or wireless telephones associated with the facility; and routes the call based upon the determination.

30. (New) The computer program product of claim 19, further comprising:
sixth instructions for determining when to route the calls to the wired or wireless telephones associated with the facility; and
seventh instructions for routing the call based upon the determination.